TON RATE CALCULATIONS -- SINGLE RATE PRICING

v. 20071102

Use only for green sales which are sold by the ton.

Instructions: input data in yellow blocks.

The green block contains the estimated biomass chip volume to use in the TEA appraisal.

The salmon block contains the inputs for TIM and the contract.

SALE NAME: Mule Multi-product TS

PART 1: Inputs from Cruise Reports

Sawtimber Volume:

	Prod. 01	Prod. 01
	Rpt. R402	Rpt. R401
Species	Net CF	Net BF
PP/JP	10995	45598
SP/WWP	0	0
WF/RF	0	0
DF	0	0
IC	0	0
LP	0	0

Total Saw 10995 45598

Product Weights:

(From WT1 Report)

Product:	Tons
01 P	378.56
08 P	2227.08
08 S	124.71

Estimated Biomass Chip Volume (for TEA, Appr tab, CS volume)

355 CCF

PART 2: Inputs from Appraisal

Sawtimber Values:

Enter rates per CCF:

Species	Ind. Ad Rate	Base Rates	Ad Rates
PP/JP	-317.61	1	1
SP/WWP			
WF/RF	0	0	0
DF			
IC			
LP	0	0	0

Total Value: -\$34,937.10 \$110.00 \$110.00

Non-Saw Values:

Enter rates per CCF:

CS Ind. Ad Rate Base Rates Ad Rates 0.25 0.25

Total Value \$3,412.23 \$213.80 \$213.80

PART 3: Per Ton Information for TIM and Contract

							Conversion	Factors:
Species:	Product:	UoM:	Volume (tons)	Ind Ad Rate	Base Rate	Ad Rate	MBF	CCF
CS	01	Ton	379	-\$11.54	\$0.12	\$0.12	0.1215	0.2906
CS	08	Ton	2352	-\$11.54	\$0.12	\$0.12	0.0800	0.3636

Totals:	Tons	MBF	CCF	Base Rate	Ad Rate
Sawlogs	379	46	110	\$44.94	\$45.48
Biomass	2352	<u>188</u>	<u>855</u>	\$278.86	\$282.24
Total	2731	234	965	\$323.80	\$327.72